



External USB 2.0 enclosure for mini PCI Express (IDE)

Description

There are only few options to exchange a SSD from your eeePC and to preserve your data at the same time. Just use the Delock enclosure in order to save your data on another PC and to transfer the data again to the new memory. As soon as the new memory is installed into your Netbook, you will be able to boot from the Netbook as usual. Furthermore you can use the old memory inside the Delock enclosure as an external solution.

Images



Ref. 61747
EAN 404361961747

Specification

- USB 2.0 specification
- Compatible with SSD in eeePC (mini PCI Express IDE)
- Supports 4GB to 64GB (MLC/SLC) memory
- Data transfer rate up to 480 Mbps
- Dimension (LxWxH): 94 mm x 78 mm x 12 mm
- Bootable
- Plug & Play

System requirements

- Windows 2000/XP/XP-64/Vista/Vista-64/7/7-64, Mac OS 10.x, Linux ex Kernel 2.6
- PC or Notebook with a free USB Port

Package content

- External SSD enclosure
- USB 2.0 data-/ power cable
- Screwdriver
- User manual

Package

- Retail Box